

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph corresponding to paragraph [0117] of Applicant's Published Application (Patent Application Publication No. US 2005/0235992) with the following replacement paragraph:

[0117] In a further embodiment, at least one of the first and second flow resistors 39, 41 could comprise an expandable chamber, such as an inflatable balloon, and the gas supply unit 53 could be configured alternately to deliver and withdraw a volume of gas through the nasal airway 1 from either one or alternately both of the nostrils of the subject, which delivery and withdrawal would be such as to cause a volume of gas which-entaaains ~~entraains~~ substance to be flushed repeatedly through the nasal airway 1 in opposite directions. Repeatedly flushing a volume of gas entraining substance in alternate directions through the nasal airway 1 would provide for improved delivery of substance. In one embodiment the delivery device 11 can be configured to provide for delivery of substance through only one nostril of the subject.